



<b>Form 1449 (Modified)</b>  <b>Information Disclosure Statement By Applicant</b>  (Use Several Sheets if Necessary)	Atty. Docket No.	IPVBP003
	Application No.:	10/826,531
	Applicant	CHEUNG et al.
	Filing Date	April 15, 2004
	Group	2614
		Page 1 of 1

#### U.S. Patent Documents

Examiner Initial	No.	Patent No.	Date	Patentee	Class	Sub-class	Filing Date
	1.	2003/0026439 A1	Feb.-03	Yamamoto et al.			
	2.	7,269,452	Sept.-07	Cheung			
	3.						

#### Foreign Documents

Abstract Translation							
Init.		Document No.	Date	Country	Class	Subclass	Yes No
		KR 2001-0091117A	Oct.-01	Korea			X

#### Other Documents (Including Author, Title, Date, Pertinent Pages, etc.)

A	Office Action, re: CN 200480010388.8, Chinese Patent Office, April 17, 2009, 8 pages.
B	Second Office Action re: CN200480010388.8 Chinese Patent Office, Sept. 4, 2009, 6 pages.
C	Aoki, K. et al., "Self-demodulation of a plane-wave--Study on primary wave modulation for wideband signal transmission," J. Acoust. Soc. Jpn., pp. 349-356, 1984 (with English abstract).
D	Blackstock, David T., "Audio Application of the Parametric Array," J. Acoust. Soc. Am, Vol. 102, No. 5, Pt. 2, November 1997, pg. 3106.
E	Davy, B. A., "Acoustic Self-demodulation of Pre-distorted Pulsed Carriers," Masters' Thesis, University of Texas Austin, 1972, title page, pages i - ix, and 1 -57.
F	Kamakura, T. et al, "Developments of Parametric Loudspeaker for Practical Use", Proceedings of the 10th International Symposium on Nonlinear Acoustics, pp. 147-150, 1984.
G	Kim, W. et al, "Audio Application of the Parametric Array--Implementation through a Numerical Model," presented at the 113th Convention of the Audio Engineering Society (AES), paper 5652, October 2002, pp. 1-16.
H	"The Cookie-Size Concert Hall," Business Week, December 2, 1996, 5 pages.
I	
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Examiner	Date Considered
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Examiner: Initial citation considered. Draw line through citation if not in conformance and not considered.  
 Include copy of this form with next communication to applicant.